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Analytische Scheikunde

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Identification	$\text{NO}_2^-$ $\mu\text{g N/l}$	$\text{NO}_3^-$ $\mu\text{g N/l}$	$\text{NH}_3$ $\mu\text{g N/l}$	$\text{PO}_4^{---}$ $\mu\text{g P/l}$	Si $\mu\text{g SiO}_2/\text{l}$
1031.080775.1130.02	44	417	153	106	748
1041.080775.1515.02	9.8	140	69	24	232
04.080775.1900.02	2.1	58	38	18	214
09.090775.0500.02	2.8	71	39	18	357
55.090775.0915.02	13	152	32	45	372
05.090775.1245.02	26	244	111	60	289
12.090775.1700.02	11	114	95	32	225
11.090775.1930.02	42	342	152	89	617
17.100775.0430.02	1.8	29	45	/	/
16.100775.0730.02	6.5	45	94	31	214
21.100775.1200.02	1	19	54	40	643
22.100775.1430.02	1	4.7	31	13	447
25.100775.1930.02	2.0	43	43	23	470
20.110775.0430.02	1.2	8.0	63	27	519
15.110775.0900.02	2.1	34	63	23	462